

base of Walden Ridge near Pikeville, Bledsoe Co., May 18, 1934. No. 7777.

Greenbrier, Robertson Co., *Gattinger*.

SERINIA OPPOSITIFOLIA (Raf.) Kuntze. Field by Wells Creek, Erin, Houston Co., May 18, 1934. No. 7833.

No published report seen. Collected in Hardin Co. by C. A. Weatherby and on Lookout Mountain by J. R. Churchill.

OXFORD, CONNECTICUT

NAJAS GRACILLIMA IN INDIANA AND MICHIGAN—In discussing the distribution of *Najas gracillima* in a recent paper,¹ I stated that search for the species should now be made “in the area between Tioga Co., N. Y. and Wisconsin.” At the time of that writing, no specimens had been seen from this central region, but recently Mr. C. C. Deam has called to my attention the collection of this *Najas* by R. M. Kriebel in Lawrence Co., Indiana. Mr. Kriebel has kindly contributed specimens for my study. This material is unquestionable *N. gracillima* with the very narrow leaves, scarious spiny-toothed auricled leaf-bases and typical slender seeds. I may cite two collections: R. M. Kriebel, no. 3477, in association with *Elodea canadensis*, *Bacopa rotundifolia* and *Rotala ramosior*, in a sinkhole pond 7 miles south of Bedford, Lawrence Co., Ind. and R. M. Kriebel, no. 1922, with *Potamogeton diversifolius* in a pond 5 miles southeast of Bedford. Part of no. 1922 was sent to the Gray Herbarium. These collections seem particularly significant, since Lawrence Co. is south of the center of Indiana and hence represents the southernmost station known for this species in the country west of Maryland.

I now can also report the definite occurrence of *N. gracillima* in Michigan. Mr. F. J. Hermann collected the species in shallow water in Third Sister Lake, three miles west of Ann Arbor, Washtenaw County, on August 19, 1936. The sheet (*Hermann*, no. 8374), which is to be deposited in the Gray Herbarium, was kindly loaned to me for study. The material is typical in all respects.

It is expected that careful search will reveal *N. gracillima* at other places between New York and Wisconsin.—ROBERT T. CLAUSEN, Bailey Hortorium, New York State College of Agriculture, Ithaca, N. Y.

¹ Clausen, R. T. Studies in the genus *Najas* in the northern United States. RHODORA 38: 333-345. pl. 437 and 438. 1936.